SERIAL TO ATTY. DOCKET NO. Based on Form PTO-1449 (3/90)930008-2190 **APPLICANT** LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary) Hans-Günther MACHENS FILING DATE **GROUP** Not Yet Assigned Not Yet Assigned U.S. PATENT DOCUMENTS DOCUMENT NUMBER DATE CLASS SUBCLASS **EXAMINER** FILING DATE INITIAL IF APPROPRIATE AA AR AC ΑD ΑE AF AG ΑН ΑI ΑJ ΑK FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS TRANSLATION YES ΑL ΑM AN ΑO ΑP OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) qj1 AQ Machens, H-G et al.: "Genetically Modified Fibroblasts Induce Angiogenesis in the Rat Epigastric Island Flap", Langenbeck's Archives of Surgery, Springer, Berlin, Germany, Vol 383, 1998, pages 345-350. qil AR Joki Tatsuhiro et al.: "Continuous release of endostatin from microencapsulated engineered cells for tumor therapy", Nature Biotechnology, vol. 19, no. 1, January 2001 (2001-01), pages 35-39. qjl Machens, Hans-Guenther et al.: "Platelet-derived growth factor-AA-mediated functional angiogenesis in the rat epigastric island flap after genetic modification of fibroblasts is ischemia dependent", Surgery (St. Louis), vol. 131, no. 4, April 2002 (2002-04), pages 393-400. ΑТ ΑU A۷ **EXAMINER** DATE CONSIDERED /Q. Janice Li/ (12/11/2006) * EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of Based on Form PTO-1449 ATTY. DOCKET NO. SERIAL NO. (3/90)930008-2190 10/505,236 LIST OF REFERENCES CITED BY AF APPLICANT (Use several she Hans-Gunther Machens FILING DATE GROUP March 7, 2005 To be Assigned U.S. PATENT DOCUMENTS **EXAMINER** FILING DATE DOCUMENT NUMBER DATE NAME CLASS SUBCLASS INITIAL IF APPROPRIATE AA ΑB AC AD ΑE AF ΑG ΑH ΑI ΑJ ΑK FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY **CLASS** SUBCLASS TRANSLATION AL ΑМ AN AO ΑP OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) H.G. Machens, et al. "Genetically Modified Fibroblasts Induce Angiogenesis in the Rat Epigastric Island qjl AO Flap", Biological Matrices and Tissue Reconstructions, G.B. Stark et al., Chapter 6, 1998, pp. 53-59. H.G. Machens, et al. "Genetically Modified Fibroblasts Induce Angiogenesis in the 3X6 cm Rat Epigastric AR Island Flap", Euraps Paper, Eur J Plast Surg 1999, 22:203-209. H.G. Machens et al., "Genetically Modified Fibroblasts Induce Angiogenesis in the 3X6 cm Rat Epigastric AS Island Flap - Author's Reply", Eur J Plast Surg 22:211-212. H.G. Machens et al., "Gentherapeutische Techniken und Anwendungsmoglichkeiten in der Plastischen AT Chirurgie" Focus MUL 17: 3-10 (2000). H.G. Machens et al., "Gentherrapeutische Moglichkeiten in der Plastischen Chirurgie, Chirurg 70:176-181 ΑU ΑV **EXAMINER** DATE CONSIDERED /Q. Janice Li/ (12/11/2006) EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.